

FIG. 1

(R, G, B)	(C, M, Y, K)
(0, 0, 0)	(0, 0, 0, 255)
(0, 0, 16)	(18, 16, 0, 246)
(0, 0, 32)	(33, 31, 0, 224)
.	.
.	.
.	.
.	.
.	.
.	.
(255, 255, 240)	(0, 0, 15, 0)
(255, 255, 255)	(0, 0, 0, 0)

FIG. 2

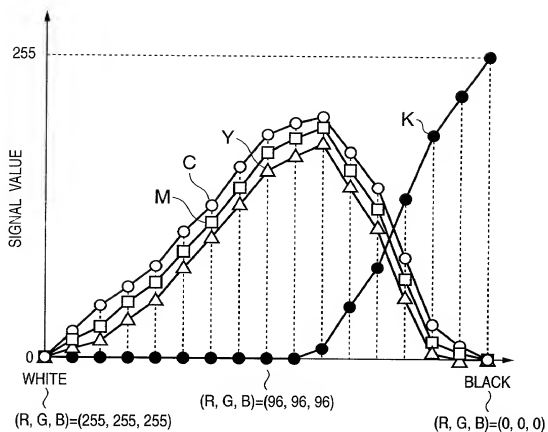


FIG. 3

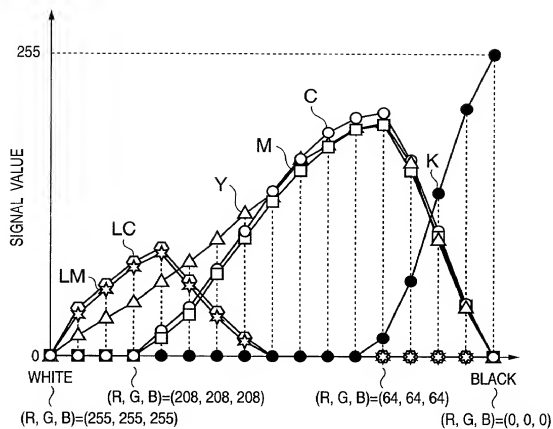


FIG. 4

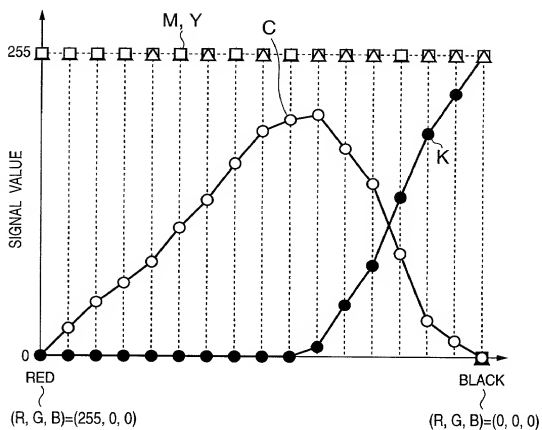


FIG. 5

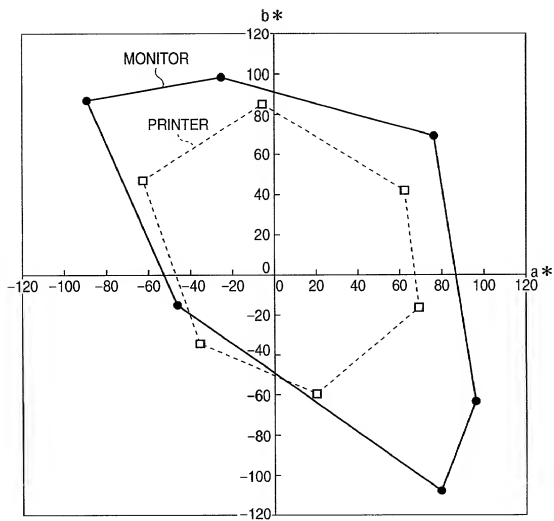


FIG. 6

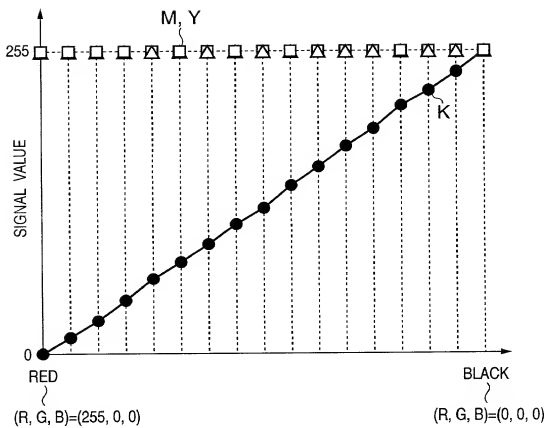


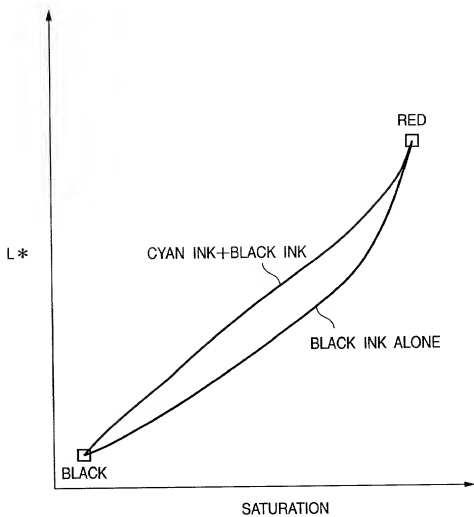
FIG. 7

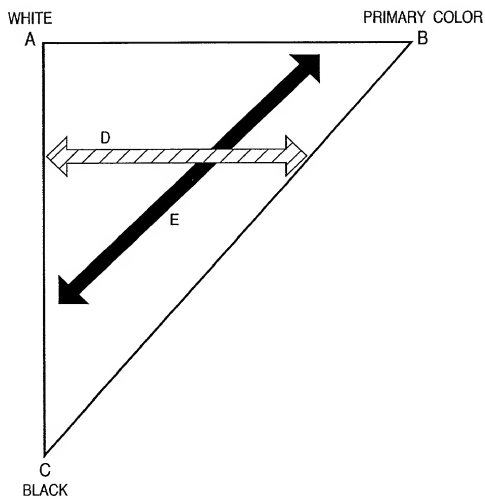
FIG. 8

FIG. 9

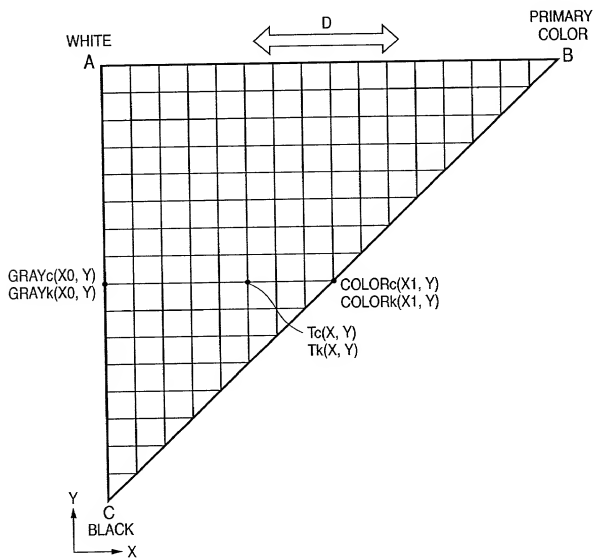


FIG. 10

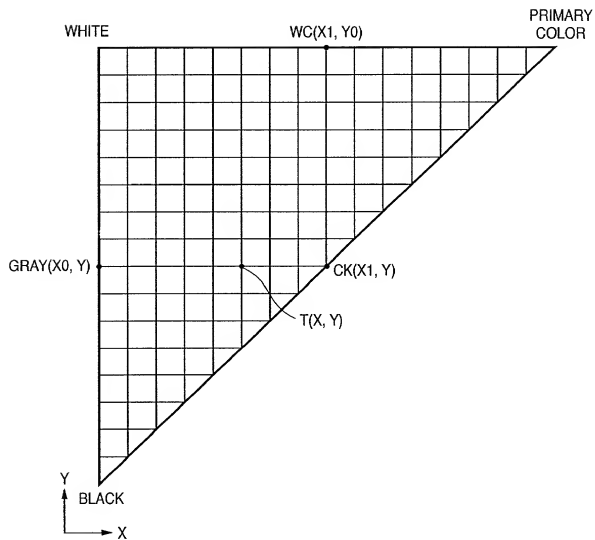


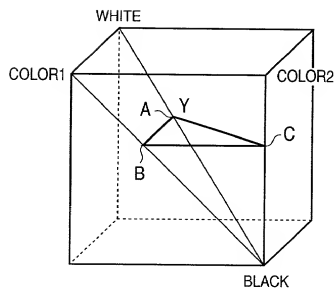
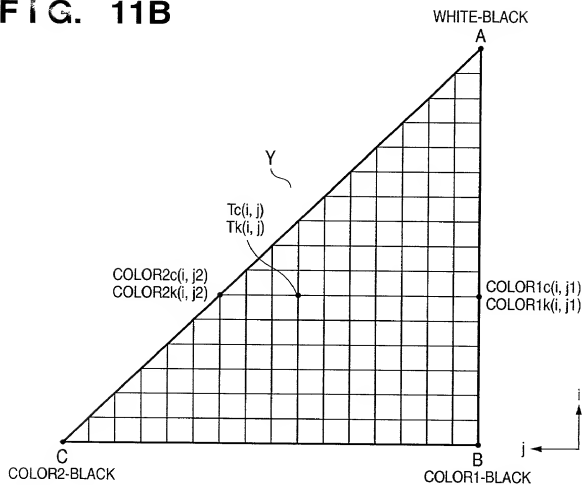
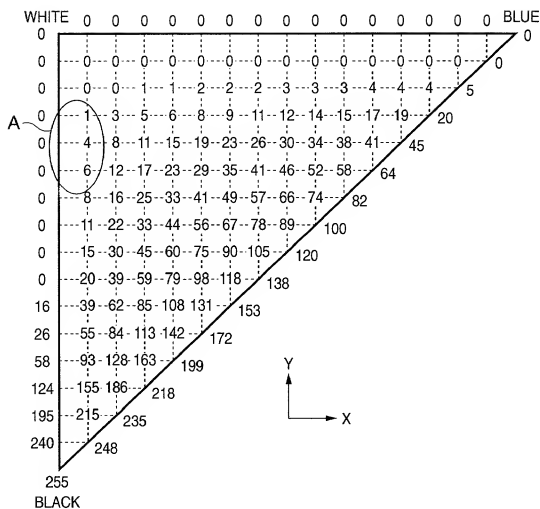
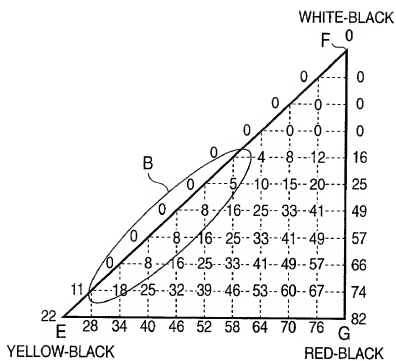
FIG. 11A**FIG. 11B**

FIG. 12





[illegible]

FIG. 15

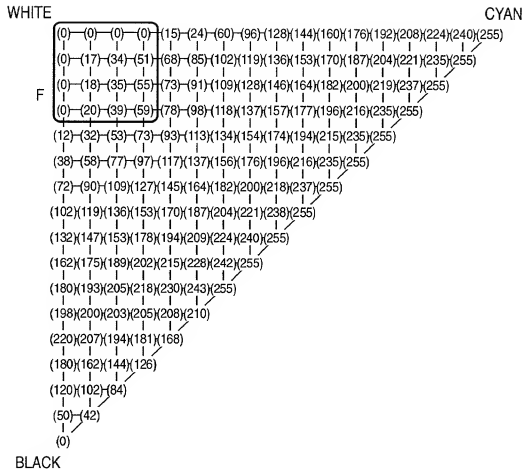


FIG. 16B

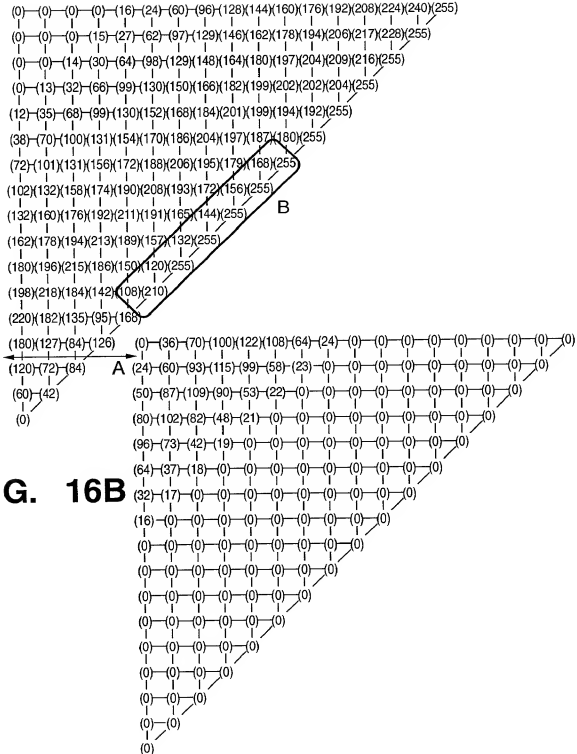


FIG. 17

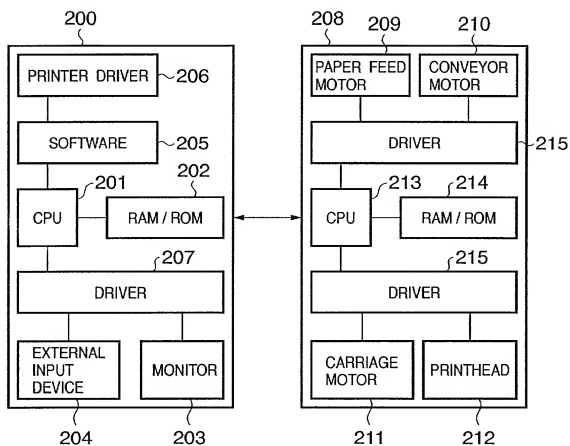


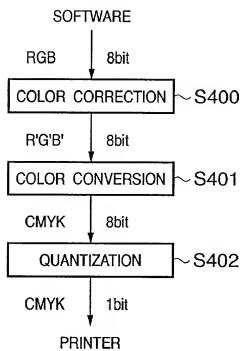
FIG. 18

FIG. 19G

A geometric diagram showing a tetrahedron with vertices p_0 , p_1 , p_2 , and p_3 . A point p is located inside the tetrahedron. Lines connect p to each vertex: p_0p (labeled w_0), p_1p (labeled w_1), p_2p (labeled w_2), and p_3p (labeled w_3). The line p_0p_1 is a solid line, while p_0p_2 , p_0p_3 , p_1p_2 , and p_1p_3 are dashed lines.

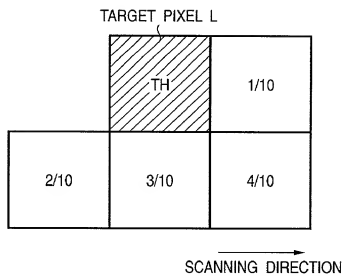
FIG. 20

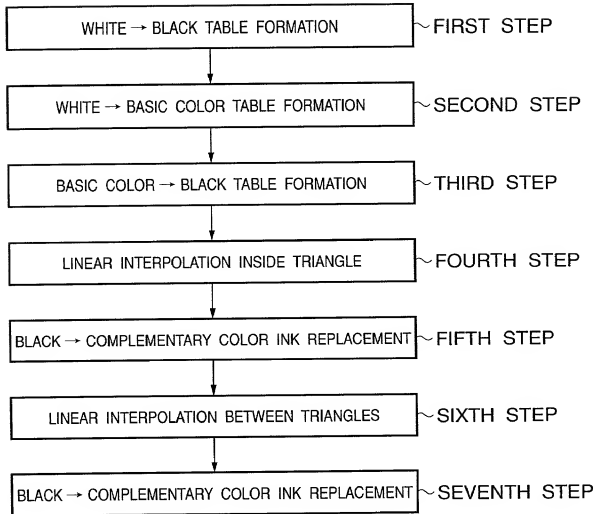
FIG. 21

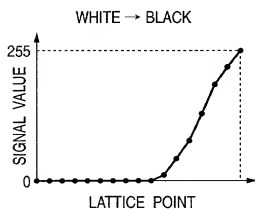
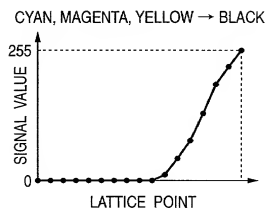
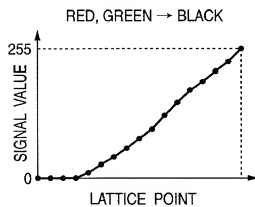
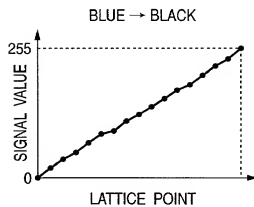
FIG. 22A**FIG. 22B****FIG. 22C****FIG. 22D**

FIG. 23

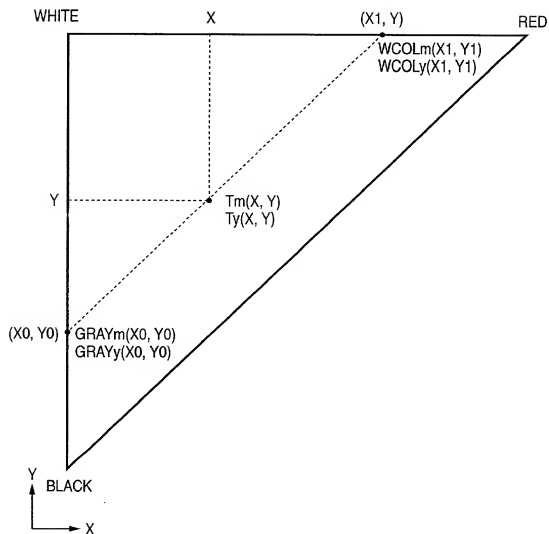
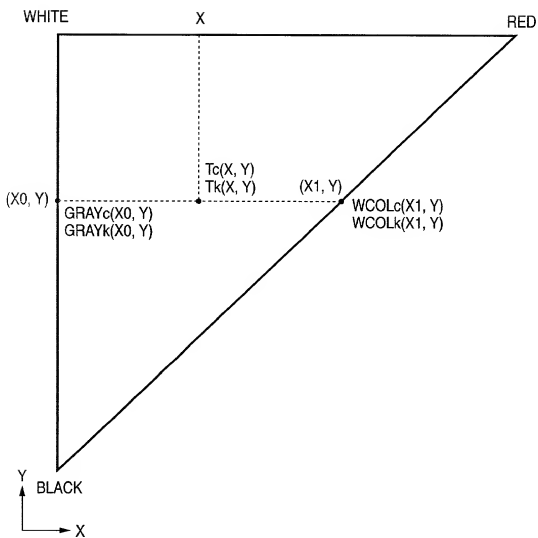


FIG. 24

THE **NEW** **YORK** **PUBLIC** **LIBRARY**

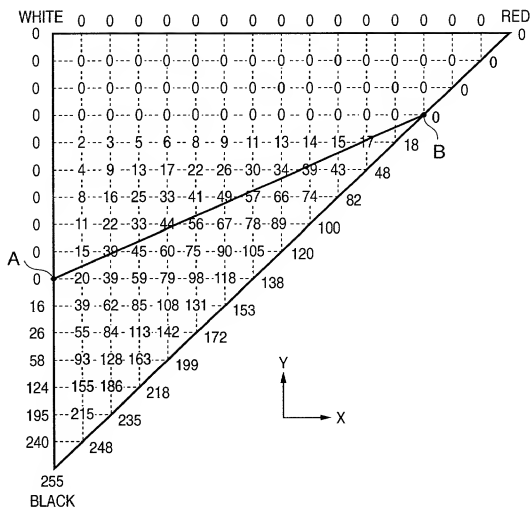


Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains. The *Agrobacterium* strains were grown in YEA medium at 28°C for 24 h. The cell concentration of the strains was adjusted to 10⁸ cells/ml. The strains were then mixed with the plant cells and cocultured for 48 h. The transformation efficiency was determined by the number of GUS-positive cells per 10⁵ cells. The data are the mean ± SD of three independent experiments.

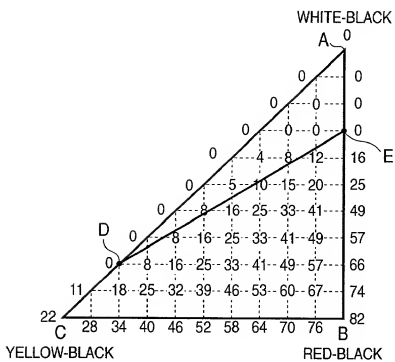


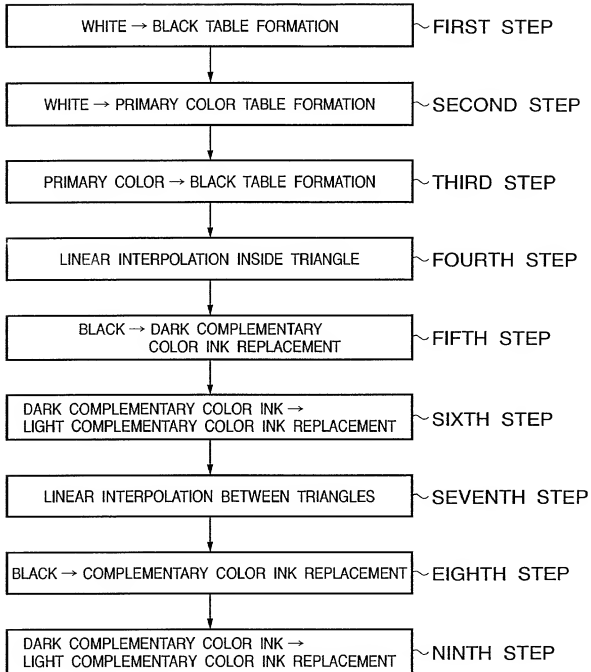
FIG. 27

FIG. 28

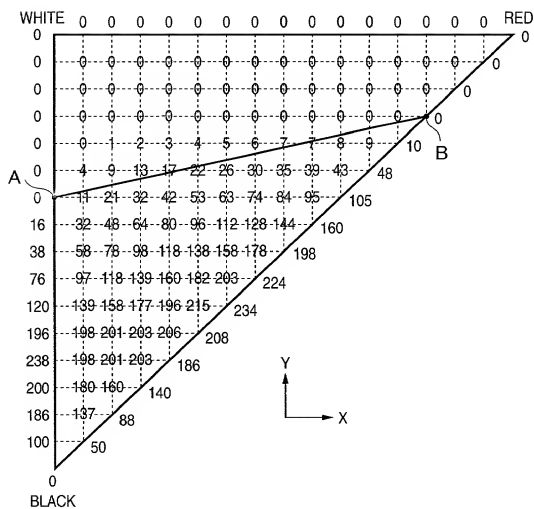


FIG. 29

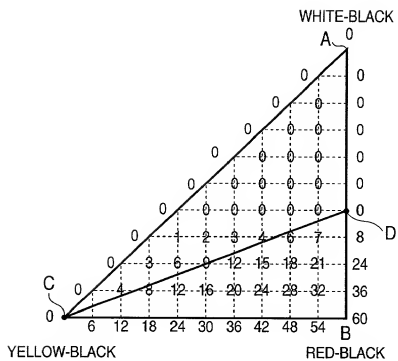


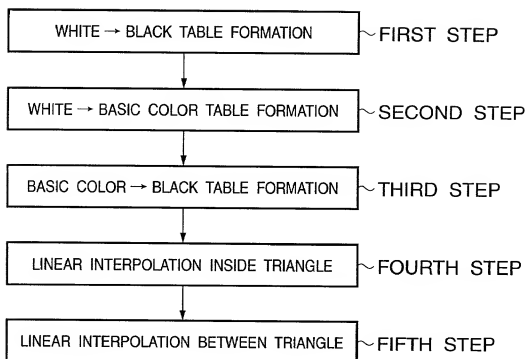
FIG. 30

FIG. 31

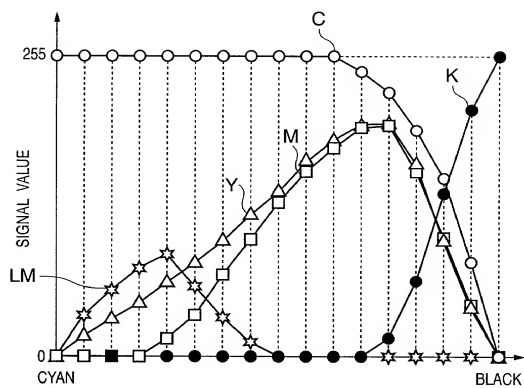


FIG. 32



FIG. 33

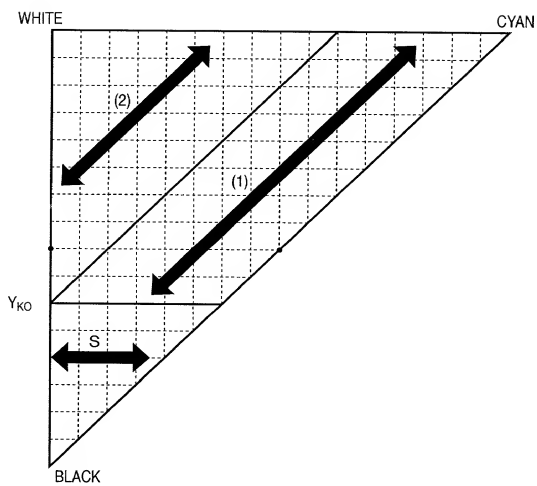


FIG. 34

